

Department of Cellular and Structural Biology

RFG-MEA

Campus Box BIII 4200 East Ninth Avenue Denver. Colorado 80262 (303) 270-7009 FAX # (303) 270-4729 School of Medicine

May 20, 1991

The Council for Tobacco Research - USA - Inc. 900 Third Avenue New York, New York 10022

Dear Sir/Madam:

Research in my laboratory centers around plant defense proteins; specifically, antifungal proteins of corn, wheat, oats and sorghum. Our most recent results have shown that the protein found in corn is similar (by amino acid sequence) to PR&R, one of the pathogenesis related proteins found in tobacco.

Would you please send me information concerning submission of proposals for the November 30 deadline?

Thank you.

Sincerely,

Claude P. Selitrennikoff, Ph.D.

Associate Professor

Cellular and Structural Biology

The University of Colorado is an equal opportunity / affirmative action employer